

APPENDIX B

PENDING CLAIMS UPON ENTRY OF THE AMENDMENT

1. A pharmaceutical composition capable of selectively enhancing a TH₁ response over a TH₂ response, comprising tyrosine, an allergen or allergen extract, and 3-DMPL.
2. A composition according to claim 1, wherein the allergen or allergen extract is coated with and/or adsorbed onto tyrosine.
6. A composition according to claim 2, wherein the allergen or allergen extract is coated with the tyrosine.
7. A composition according to claim 2, wherein the allergen or allergen extract is adsorbed onto the tyrosine.
8. A composition according to claim 2, wherein the allergen or allergen extract is coated with and adsorbed onto the tyrosine.
15. A composition according to claim 1, wherein the allergen or allergen extract is modified by reaction with a cross-linking agent.
16. A composition according to claim 15, wherein the cross-linking agent is a dialdehyde.
17. A composition according to claim 16, wherein the dialdehyde is glutaraldehyde.
18. A composition according to claim 1, wherein the allergen or allergen extract is not modified by reaction with a cross-linking agent.
19. A composition according to claim 1, wherein the allergen or allergen extract is derived from a source selected from pollen, food, insect venom, mold, animal fur, house dust mite, and combinations thereof.

20. A composition according to claim 19, wherein the allergen or allergen extract is derived from ragweed pollen or birch pollen.

21. A composition according to claim 19, wherein the allergen or allergen extract is derived from dust mite of species *D. farinae* or *D. pteryssinus*.

22. A composition according to claim 19, wherein the allergen or allergen extract is selected from the group consisting of pollen and food.

23. A composition according to claim 22, wherein the allergen or allergen extract is selected from the group consisting of grass pollen and ovalbumen.